



**Cisco**

**642-447**

*Implementing Cisco Unified Communications Manager,  
Part 1 v8.0 (CIPT1 v8.0)*

**QUESTION: 191**

Which path is the path to create a user template?

- A. User Management > User Template
- B. User Management > Add User Template
- C. Device > User > User Template
- D. Bulk Administration > User Template
- E. Bulk Administration > Users > User Template

**Answer: E**

**QUESTION: 192**

Refer to the exhibit. What is the IP address of the backup Cisco Unified Communications Manager system?

```
ccm-manager fallback-mgcp
ccm-manager mgcp
ccm-manager music-on-hold
ccm-manager config server 10.1.5.2
!
mgcp
mgcp call-agent 10.1.5.3 2427 service-type mgcp version 0.1
mgcp dtmf-relay voip codec all mode out-of-band
mgcp rtp unreachable timeout 1000 action notify
mgcp modem passthrough voip mode nse
mgcp package-capability rtp-package
mgcp package-capability sst-package
no mgcp package-capability fxr-package
mgcp package-capability pre-package
no mgcp timer receive-rtcp
mgcp sdp simple
mgcp rtp payload-type g726r16 static
```

- A. 10.1.5.3
- B. 10.1.5.2
- C. There is no backup configured; the command `ccm-manager redundant-host` is required
- D. The command `ccm-manager fallback-mgcp` provides the Cisco Unified Communications Manager backup, which is derived from the Cisco Unified Communications Manager group

**Answer:** C

**Explanation:**

GWGK: Implementing MGCP Gateways

**QUESTION:** 193

The Bulk Provisioning Service needs to be activated prior to submitting a job through Cisco Unified Communications Manager BAT. Where is the Bulk Provisioning Service activated?

- A. Cisco Unified Serviceability Service Activation
- B. Cisco Unified OS Administration
- C. Cisco Unified CM Administration

- D. Cisco Unified Communications Manager Enterprise Parameters
- E. Cisco Unified Communications Manager Service Parameters Bulk Provisioning Service

**Answer:** A

**Explanation:**

Link :

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cucm/admin/8\\_5\\_1/ccmsys/a08sip.html#wp1165318](http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/admin/8_5_1/ccmsys/a08sip.html#wp1165318)

**Explanation :**

- B : CM administration : create, modify, or delete the user device profile
- c : OS administration : configure and administer cisco CM platforms
- d : CM administration : create, modify, or delete the user device profile

**QUESTION:** 194

Which three menu choices will open a window in which you can assign softkey templates? (Choose three.)

- A. Device > Phone Configuration
- B. Device > Device Settings > Device Profile
- C. Service > Service Parameters
- D. System > Device Defaults Configuration
- E. System > Device Pool Configuration
- F. System > Enterprise Parameters

**Answer:** A, B, E

**QUESTION:** 195

What are characteristics of a partition? (Choose two)

- A. assigned to sources of callrouting requests.
- B. any group of numbers with the same reachability.
- C. used to track calls to certain numbers.
- D. used to restrict outgoing calls to certain numbers.
- E. contains calling search spaces.

**Answer:** B, D

**Explanation:**

Link :

[http://www.cisco.com/en/US/docs/voice\\_ip\\_comm/cucm/admin/8\\_5\\_1/ccmsys/a03ptcss.html](http://www.cisco.com/en/US/docs/voice_ip_comm/cucm/admin/8_5_1/ccmsys/a03ptcss.html)

**Reference :**

Cisco Unified Communications Manager System Guide Release 8.5(1) , page-171 Explanation : A partition comprises a logical grouping of directory numbers (DNs) and route patterns with similar reachability characteristics

**QUESTION 196**

Which four of these media resources can be hardware-based in Cisco Unified Communication Manager?

- A. MOH
- B. voice termination
- C. MTP
- D. annunciator
- E. transcoding
- F. audio conferencing

**Answer:** A, C, F

**Explanation:**

You can start the Cisco IP Voice Media Streaming Application to activate the following media resources:

- Audio conference bridge
- MIP
- Annunciator
- MOH

The following media resources are available only in hardware:

- Transcoder
- Voice termination

Hardware media resources can also offer audio conferencing and MTP media. MOH is a special case. It works only in remote sites, in the Survivable Remote Site Telephony (SRST) mode of a router.

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